Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200 Standard must be consulted for specific requirements.

IDENTITY (As Used on Label and List)

U.S. Department of Labor Occupational Safety and Health Administration Form Approved

OMB No. 1218-0072

Item # 513-09-003-02 (3.5 Oz Bars)

White Bar Soap					Item # 513-09-003-01 (1 Oz Bars)						
Section I	<u> </u>										
Illinois Correctional Industries						Emergency Telephone Number In case of poisoning, call					
1301 Concordia Court						your poison control center at 1-800-222-1222					
P.O. Box 19277						Telephone Number for Product Information Date Prepared					
	field, IL 62794-9	\dashv	1-800-634-0213								
	II Hazardous Ingredie		Informatio	n		1-000-034	-0213		02/01/10		
Hazardous Components					OSHA PE CAS#	OSHA PEL ACGIH TLV Other Limits CAS # Recommended			%		
N/A											
	III Physical/Chemical	Characteris	stics								
Boiling Point			NA		Specific Grav	Specific Gravity (H20 = 1)			1.02 gm/ml		
Vapor Pressure (mm Hg)			NA		Melting Point	Melting Point			N/A		
Vapor Density (Air = 1)			NA		Evaporation	Evaporation Rate (Butyl Acetate = 1)			NA		
Solubility i	in Water 1.2	gm/100 m	nl		•				•		
Appearance		te solid / N									
Section I	V Fire and Explosion										
Flash Point (Method Used) >212 Degrees F					ammable Limits	mmable Limits N/A LEL					
Extinguish	ning Media Wa	ter		<u> </u>			<u> </u>		•		
Special Fire	re Fighting Procedures	None									
Unusual F	ire and Explosion Hazard	s 	None know	vn							
	V Reactivity Data										
Stability	Product is stable under normal	Unstable			Condition	ons to Avoid					
	conditions	Stable		yes							
•	bility (Materials to Avoid)		None Know								
	s Decomposition or Bypro		NON	E							
Hazardous Polymerization		May Occur			Condition	ons to Avoid					
i Olymeriza	auvil	Will Not Occ	ur	Χ							
(Repro	oduced locally)						OSHA	174.: Sept.	1985		

Section VI Hea	alth Hazard Data										
Route(s) of Entry	Inhalation?	Х	Skin	? N/A	Ingestion?	Yes	Eyes?	Yes			
Health Hazards (A	cute and Chronic)				-						
May Caue irritation to eyes											
Carcinogenic:	None Known	NTP?	No	IARC Monographs?	No	OSHA R	OSHA Regulated? NO				
Signs and Sympton	ms of Exposure	Irritation									
Medical Conditions Generally Aggravated by Exposure NIA											
Aggravated by i	Exposure										
F	and Aid Danna danna										
Emergency and First Aid Procedures EYES: Flush immediately with plenty of water for at least 15 minutes.											
INGESTED: DO NOT INDUCE vomiting. Drink large amounts of liquids. INHALED: Remove to fresh air. If not breathing											
give artificial respiration. SKIN: Wash exposed skin with soap and water. Call physician.											
CECTION VIII D			llaa.								
SECTION VII - Precautions For Safe handling And Use Steps to be taken in Case Material is Released or Spilled Standard Clean-up											
Steps to be taken in Case Material is Released or Spilled Standard Clean-up Avoid eye contact											
Avoid eye cont	act										
Waste Disposal Me	ethod Dispos	se in accorda	nce with Lo	cal, State or Feder	al Regulations						
	2.000			cai, ciaic c cac.	a togulationio						
Precautions to Be	Taken in Handling and S	toring	Avoid ter	mperature extreme	es.						
				•							
	ontrol Measures										
Respiratory Protect	tion (Specify Type)	N	/A								
Ventilation	Local Exhaust			Special							
	Mechanical (general)			Other							
Protective Gloves	-			Eye Protection	Safety Glass	ses					
Other Protective C	lothing or Equipment	Protec	tive Clothing								
Work/Hygienic Pra		ash									

Section IX - Additional Information

Illinois Correctional Industries believes the information and recommendations contained herein (including Data and Statements) are accurate as of the date hereof. No warrantly is expressed or implied concerning the information provided herein and Illinois Correctional Industries assumes no responsibility for the accuracy or completeness of the data contained herein. The information provided relates only to the specific product designated and may not be valid where such product is used in combination with any other materials or in any process. This Material Safety Data Sheet was prepared to comply with the OSHA Hazard Communication Standard 29 CFR 1910.1200 and supersedes any previous information. Previously data sheets are invalid and non-applicable.